

Weathercap

PROTECTIVE
BUILDING PAPER



ASPHALT LAMINATED

STRING INSERTED

Graham Paper Company

Selling Agents for • Thilmany Pulp and Paper Company

Weathercap

DEPENDABILITY

The GRAHAM PAPER COMPANY, who have been selected by Thilmany as their selling agents, have been in business continuously since 1855. They have established an enviable reputation throughout the United States for the high quality and dependability of the products which they market.

WIDE DISTRIBUTION

Weathercap Building Paper Products are manufactured by Thilmany Pulp and Paper Co., Kaukauna, Wis. They are accessible through GRAHAM PAPER COMPANY, selling agents, who maintain adequate warehouse stocks strategically located throughout the Company's marketing territory.

MATERIALS

Weathercap Waterproof Paper is made from selected, laboratory controlled products.

The Paper Jacketing—The outer surfaces are blankets of Kraft paper made from Strong Northern Pine.

The Asphalt Coatings and Saturation—Each sheet of Kraft is coated with high melt point Blended Asphalts.

The Reinforcement—Crisscrossed between the Asphalt Coated Kraft are ribs of Super-test Cords.

ADVANTAGES

To those familiar with the diversified need and use of protective building papers in the building industry the advantages of the permanency and stability of Weathercap are obvious. Outstanding are the following characteristics:

Strong—Tearproof—Weathercap is tough. It can be subjected to handling. Four strong cords along the edges of the sheet provide a tough, tearproof nailing area.

Waterproof—Vaporproof—Weathercap is positively waterproof. Moisture vapor transmission is extremely low.

Pliable—Weathercap will fit tightly around corners and uneven surfaces. Balanced materials prevent breaking, cracking in cold weather.

Rodent and Verminproof—Due to the asphalt impregnation, it is distinctly distasteful to rodents and vermin.

Clean—Due to the high melt point asphalt used, Weathercap will not bleed in contact with absorbent materials.

ADAPTABILITY

Careful analysis of the wide range of Weathercap products is convincing evidence that there is a Weathercap Building Paper admirably adapted to every building industry need.


Sheathing Paper—Its strength and waterproof qualities assure effectiveness as a sheathing paper for the full life of the building.

Vapor Seal—Its low vapor transmission has proven it the ideal vapor seal applied on the warm side of the wall to protect wall insulation in air conditioned buildings.


Concrete Curing—Its outstanding strength and waterproofness make it an ideal and economical covering for concrete curing.

Waterproofing Fabric—It has been successfully used as a waterproofing coarse fabric.


Temporary Protection—Its inherent indestructibility under severe treatment make it the ideal material with a multiplicity of uses for temporary protection.




Will NOT crack




Will NOT tear



Will NOT rend



Will NOT pull loose from nailing



Will NOT scuff in use

A PROTECTIVE ASPHALT LAMINATED BUILDING PAPER

REINFORCED PAPERS

9c
1b

Heavy Reinforced Weathercap

Specifications

2 sheets 30-lb. Northern Kraft, one of which is moldproofed and weatherproof treated, imbedded in two coatings of asphalt with reinforcements of cords woven in $\frac{1}{2}$ -in. square mesh, and extra edge strings.



Characteristics

A heavy duty protective paper with extra strength, waterproofness, and pliability for construction sheathing and covers.

Complies with Federal Specification UU-P-147 Class A, Type IV.

Standard Roll

36-inch width—500 square feet, 30 lb.

Special Rolls

Widths—36, 48, 60, 72, 84, 96, 108, 120 in.
Length—100 lineal yards.

Medium Reinforced Weathercap

Specifications

2 sheets 30-lb. Northern Kraft combined with heavy, pliable Asphalt and Super Test Cords in 2-in. diamond mesh and 1 in. longitudinal spaced and 4 strings each edge.



Characteristics

A general utility protective paper—strong and waterproof. Strong imbedded cords resist tear and pressure. Ideal for cement curing purposes.

Complies with Federal Specification UU-P-147 Class B, Type IV.

Standard Roll

36-inch width—500 square feet, 25 lb.

Special Rolls

Widths—36, 48, 60, 72, 84 in.
Length—100 lineal yards.

PLAIN PAPERS

Plain String Edge Weathercap Building Paper

Specifications

2 sheets 30-lb. Northern Kraft combined with vaporproof Asphalt and three strings each edge.



Characteristics

A kraft duplex building paper adapted for underflooring, under shingles, sheathing paper.

Complies with Federal Specification UU-P-147 Class A, Type I.

Standard Roll

36-inch width—500 square feet, 20 lbs.

Special Rolls

Widths—36, 48, 60, 72, 84, 96, 108 and 120 in.
Length—100 lineal yards.

Weathercap Sheathing Paper

Specifications

Single sheet of Northern Kraft—60# Basis saturated to 90# Basis.

**FEDERAL
HOUSING
SPECIFICATION
BREATHER
SHEET**

Characteristics

A Breather Sheet to Comply with Federal Specification UU-P-147 Class D.

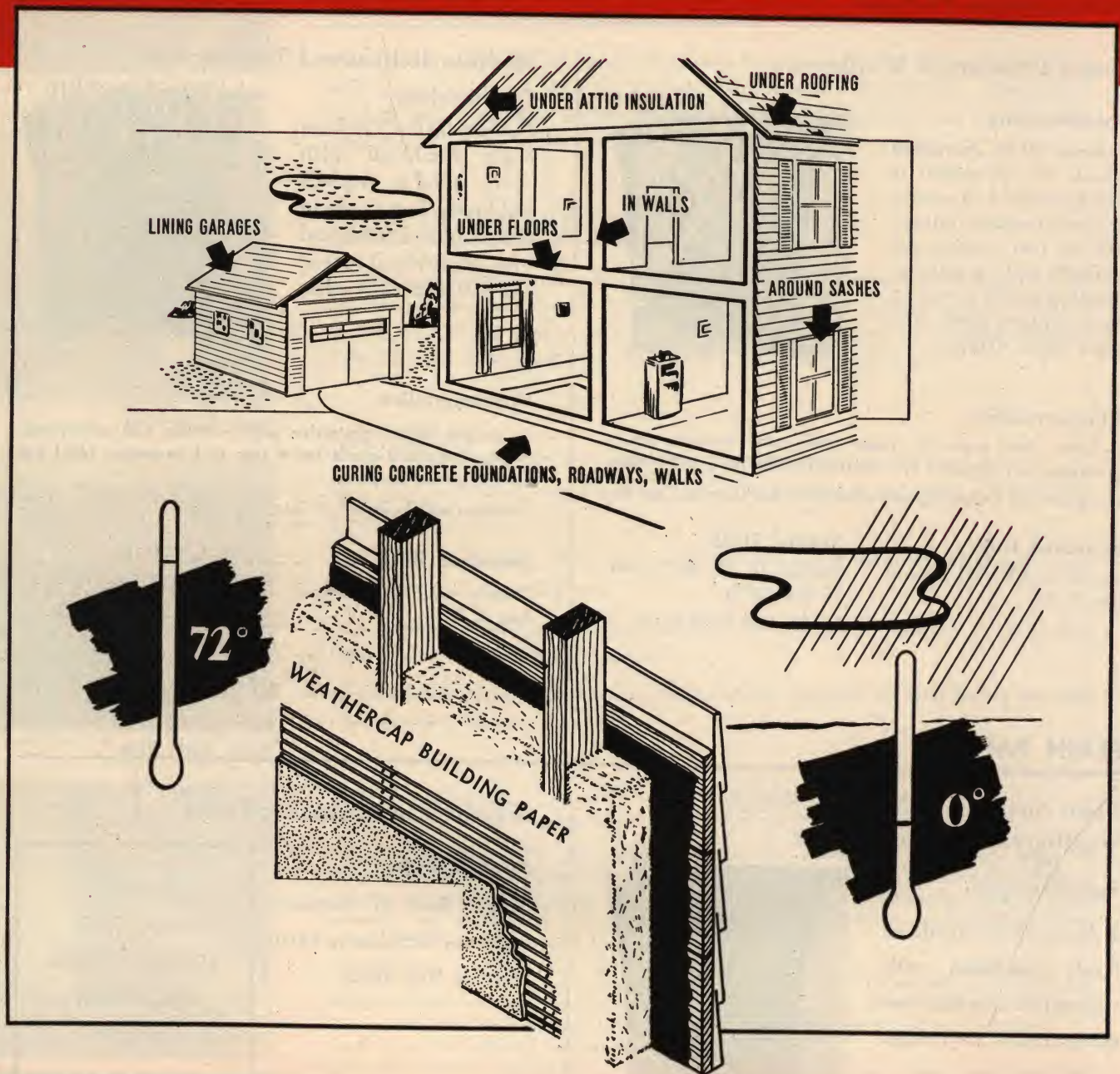
Standard Roll

36 and 48-inch width—500 square feet, 15 lb.

Special Rolls

Widths—36, 48 and 60 in.
Length—100 lineal yards.

SOME OF THE MANY PROTECTIVE USES OF Weathercap



Graham Paper Company

Home Office: 1014-1030 Spruce Street, ST. LOUIS, MISSOURI

SELLING AGENTS FOR

THILMANY PULP AND PAPER COMPANY
KAUKAUNA, WISCONSIN

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